

10/690,858

EAST Search History

/ Interference

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
		optic\$ near grating near multiplex\$) and (power near tap)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/01/16 11:07
L1	89	(multiplex\$ near grating) and (385/37, 24,31,14,129,130,131,88,92,48,27. ccls.) and (diffraction near order)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/01/16 16:01
L2	2	(multiplex\$ near grating) and (385/37, 24,31,14,129,130,131,88,92,48,27. ccls.) and (diffraction near order) and (power near tap)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/01/16 16:01
L3	0	(multiplex\$ near grating) and (385/37, 24,31,14,129,130,131,88,92,48,27. ccls.) and (zeroth near order) and (power near tap)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/01/16 16:01
S1	0	(optic\$ near grating near multiplex\$) and (power near tap)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/12/21 09:03
S2	27	(optic\$ near grating\$) and (power near tap)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/12/21 09:04
S3	8	(optic\$ near grating\$) and (power near tap) and (diffraction near order)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/12/21 09:11
S4	2	"6052394".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/12/21 09:11
S5	2	"6130899".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/12/21 09:12

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S6	2	"6459829".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/12/21 09:13
S7	2	"6351583".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/12/21 09:13
S8	2	"5748815".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/12/21 09:18
S9	341	(multiplex\$ near grating) and (385/37, 24,31,14,129,130,131,88,92,.cccls.)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/12/21 09:19
S10	88	(multiplex\$ near grating) and (385/37, 24,31,14,129,130,131,88,92,.cccls.) and (diffraction near order)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/01/16 09:22
S11	2	(multiplex\$ near grating) and (385/37, 24,31,14,129,130,131,88,92,.cccls.) and (diffraction near order) and (power near tap)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/12/21 09:20
S12	1	(multiplex\$ near grating) and (398/79. 82,87.ccls.) and (diffraction near order) and (power near tap)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/01/16 09:33
S13	1	(multiplex\$ near grating) and (398/79. 82,87.ccls.) and (diffraction near order) and (feedback near loop)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/12/21 09:22
S14	1	(multiplex\$ near grating) and (398/79. 82,87.ccls.) and (diffraction near order) and awg and fpr	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/12/21 09:22
S15	4	(multiplex\$ near grating) and (diffraction near order) and awg and fpr	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/01/16 09:35

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S16	5	(multiplex\$ near grating) and (power near feedback)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/12/21 09:29
S17	2	(multiplex\$ near grating) and (power near feedback) and (diffraction near order)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/12/21 09:29
S18	88	(multiplex\$ near grating) and (385/37, 24,31,14,129,130,131,88,92,48.ccls.) and (diffraction near order)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/01/16 16:00
S19	2	(multiplex\$ near grating) and (385/37, 24,31,14,129,130,131,88,92,48.ccls.) and (diffraction near order) and (power near tap)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/01/16 16:01
S20	0	(multiplex\$ near grating) and (385/37, 24,31,14,129,130,131,88,92,48.ccls.) and (zeroth near order) and (power near tap)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/01/16 16:01
S21	1	(multiplex\$ near grating) and (398/79, 82,87,83,91,89,94.ccls.) and (diffraction near order) and (power near tap)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/01/16 09:34
S22	4	(multiplex\$ near grating) and (diffraction near order) and awg and (power near tap)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/01/16 09:35
S23	2	"5748815".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/01/16 11:15
S24	2	"20020057875"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2007/01/16 11:15

10/690,858 PALM INVENTOR
PALM INTRANET SEARCH

Day : Tuesday
Date: 1/16/2007

Time: 16:09:37

Inventor Name Search Result

Your Search was:

Last Name = CHENG

First Name = HSING

Application#	Patent#	Status	Date Filed	Title	Inventor Name
10099479	Not Issued	161	03/14/2002	Infrared pump laser diode module	CHENG, HSING
10690858	Not Issued	30	10/22/2003	Optical grating based multiplexer device with power tap capability	CHENG, HSING
10776808	7031355	150	02/11/2004	HIGH EFFICIENCY SINGLE AND MULTIPLE WAVELENGTH STABILIZED SYSTEMS	CHENG, HSING
10776809	7031354	150	02/11/2004	STABLE HIGH EFFICIENCY MULTIPLE WAVELENGTH LASER SOURCES	CHENG, HSING
60365750	Not Issued	159	03/18/2002	Tunable laser apparatus and method utilizing an electro-optical interferometer	CHENG, HSING
11387097	Not Issued	25	03/21/2006	MEMS-based optical pickup	CHENG, HSING C.
09982446	6720950	150	10/17/2001	MOUSE SEAT WITH STERILIZING AND DEODORIZING ABILITY	CHENG, HSING-CHIEN
11163451	Not Issued	25	10/19/2005	RICE BRAN FLOUR AND METHOD OF MAKING THEREOF	CHENG, HSING-HSIEN

Inventor Search Completed: No Records to Display.

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Day : Tuesday
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Time: 16:10:25

Inventor Name Search Result

Your Search was:

Last Name = KHAZAEI

First Name = HAMID

Application#	Patent#	Status	Date Filed	Title	Inventor Name
10281934	6947633	150	10/28/2002	DISPERSION COMPENSATION	KHAZAEI, HAMID R.
10298463	Not Issued	161	11/18/2002	Integrated polarization rotator	KHAZAEI, HAMID R.
10298464	Not Issued	120	11/18/2002	OPTICAL MULTIPLEXER FOR COMBINING BEAMS OF DIFFERENT WAVELENGTHS AND POLARIZATIONS	KHAZAEI, HAMID R.
10298465	6947639	150	11/18/2002	INTEGRATED POLARIZATION COUPLER	KHAZAEI, HAMID R.
10367208	6892008	150	02/14/2003	PLANAR STAR COUPLERS WITH REDUCED INSERTION LOSS	KHAZAEI, HAMID R.
10642016	6931034	150	08/15/2003	FEEDBACK MECHANISMS FOR STABILIZING A LASER SYSTEM	KHAZAEI, HAMID R.
10690857	6937795	150	10/22/2003	COMBINATION WAVELENGTH MULTIPLEXER AND WAVELENGTH STABILIZER	KHAZAEI, HAMID R.
10690858	Not Issued	30	10/22/2003	Optical grating based multiplexer device with power tap capability	KHAZAEI, HAMID R.
10776808	7031355	150	02/11/2004	HIGH EFFICIENCY SINGLE AND MULTIPLE WAVELENGTH STABILIZED SYSTEMS	KHAZAEI, HAMID R.
10776809	7031354	150	02/11/2004	STABLE HIGH EFFICIENCY MULTIPLE WAVELENGTH LASER SOURCES	KHAZAEI, HAMID R.
10776810	6975797	150	02/11/2004	SINGLE AND MULTIPLE WAVELENGTH REFLECTION AND TRANSMISSION FILTER ARRANGEMENTS	KHAZAEI, HAMID R.

Inventor Search Completed: No Records to Display.

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Last Name	First Name	
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Day : Tuesday
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Inventor Name Search Result

Your Search was:

Last Name = SINGH

First Name = HARMEET

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<u>08735468</u>	<u>6272886</u>	250	10/23/1996	INCREMENTAL METHOD OF PRODUCING MULTIPLE UV-INDUCED GRATINGS ON A SINGLE OPTICAL FIBER	SINGH, HARMEET
<u>08975843</u>	<u>6005999</u>	150	11/21/1997	WAVEGUIDE NARROWBAND REJECTION FILTER	SINGH, HARMEET
<u>09025848</u>	<u>6056436</u>	150	02/19/1998	SIMULTANEOUS MEASUREMENT OF TEMPERATURE AND STRAIN USING OPTICAL SENSORS	SINGH, HARMEET
<u>09084842</u>	<u>6215927</u>	150	05/26/1998	SENSING TAPES FOR STRAIN AND/OR TEMPERATURE SENSING	SINGH, HARMEET
<u>09250879</u>	<u>6385217</u>	150	02/16/1999	COMPACT WAVELENGTH-INDEPENDENT WAVELENGTH-LOCKER FOR ABSOLUTE WAVELENGTH STABILITY OF A LASER DIODE	SINGH, HARMEET
<u>09271524</u>	<u>6185345</u>	150	03/18/1999	ULTRA-STABLE OPTICAL WAVELENGTH DIVISION MULTIPLEXER/DEMULTIPLEXER	SINGH, HARMEET
<u>09272112</u>	<u>6384978</u>	150	03/19/1999	TEMPERATURE-COMPENSATED OPTICAL FILTER ASSEMBLIES AND RELATED METHODS,	SINGH, HARMEET
<u>09290775</u>	<u>6341186</u>	250	04/13/1999	METHOD AND APPARATUS FOR THE PASSBAND FLATTENING OF DENSE WAVELENGTH DIVISION OPTICAL FILTERS	SINGH, HARMEET
<u>09746836</u>	Not Issued	161	12/21/2000	Apparatus and process for the manufacture of optical fiber bragg gratings	SINGH, HARMEET
<u>10024208</u>	Not Issued	61	12/21/2001	Tunable multi-zone gas injection system	SINGH, HARMEET
<u>10138288</u>	Not	41	05/02/2002	High pressure wafer-less auto clean for	SINGH,

	Issued			etch applications	HARMEET
<u>10186917</u>	<u>6776851</u>	150	06/28/2002	IN-SITU CLEANING OF A POLYMER COATED PLASMA PROCESSING CHAMBER	SINGH, HARMEET
<u>10281934</u>	<u>6947633</u>	150	10/28/2002	DISPERSION COMPENSATION	SINGH, HARMEET
<u>10298463</u>	Not Issued	161	11/18/2002	Integrated polarization rotator	SINGH, HARMEET
<u>10298464</u>	Not Issued	120	11/18/2002	OPTICAL MULTIPLEXER FOR COMBINING BEAMS OF DIFFERENT WAVELENGTHS AND POLARIZATIONS	SINGH, HARMEET
<u>10298465</u>	<u>6947639</u>	150	11/18/2002	INTEGRATED POLARIZATION COUPLER	SINGH, HARMEET
<u>10367208</u>	<u>6892008</u>	150	02/14/2003	PLANAR STAR COUPLERS WITH REDUCED INSERTION LOSS	SINGH, HARMEET
<u>10607293</u>	Not Issued	71	06/25/2003	In-situ pre-coating of plasma etch chamber for improved productivity and chamber condition control	SINGH, HARMEET
<u>10607612</u>	Not Issued	93	06/27/2003	METHOD TO IMPROVE PROFILE CONTROL AND N/P LOADING IN DUAL DOPED GATE APPLICATIONS	SINGH, HARMEET
<u>10642016</u>	<u>6931034</u>	150	08/15/2003	FEEDBACK MECHANISMS FOR STABILIZING A LASER SYSTEM	SINGH, HARMEET
<u>10690858</u>	Not Issued	30	10/22/2003	Optical grating based multiplexer device with power tap capability	SINGH, HARMEET
<u>10881112</u>	<u>6994769</u>	150	06/29/2004	IN-SITU CLEANING OF A POLYMER COATED PLASMA PROCESSING CHAMBER	SINGH, HARMEET
<u>10951552</u>	<u>7138067</u>	150	09/27/2004	METHODS AND APPARATUS FOR TUNING A SET OF PLASMA PROCESSING STEPS	SINGH, HARMEET
<u>11440163</u>	Not Issued	40	05/23/2006	Tungsten silicide etch process with reduced etch rate micro-loading	SINGH, HARMEET
<u>11445487</u>	Not Issued	25	05/31/2006	Method for cleaning microwave applicator tube	SINGH, HARMEET
<u>11455671</u>	Not Issued	30	06/20/2006	Edge gas injection for critical dimension uniformity improvement	SINGH, HARMEET
<u>11472017</u>	Not Issued	25	06/20/2006	Apparatus for shielding process chamber port having dual zone and optical access features	SINGH, HARMEET
<u>11544316</u>	Not Issued	25	10/06/2006	Methods of and apparatus for accessing a process chamber using a dual zone gas	SINGH, HARMEET

				injector with improved optical access	
<u>11582730</u>	Not Issued	25	10/17/2006	Method and apparatus for tuning a set of plasma processing steps	SINGH, HARMEET
<u>11591554</u>	Not Issued	25	11/02/2006	Methods of removing metal contaminants from a component for a plasma processing apparatus	SINGH, HARMEET
<u>60011980</u>	Not Issued	159	02/20/1996	SIMULTANEOUS MEASUREMENT OF TEMPERATURE AND STRAIN USING A COMBINATION INTRINSIC FABRY-PEROT AND ILFE SENSORS, AND A COMBINATION OF BRAGG GRATING AND ILFE SENSORS	SINGH, HARMEET
<u>60016294</u>	Not Issued	159	03/25/1996	FIBER OPTIC THREE STRAIN SENSOR	SINGH, HARMEET
<u>60038897</u>	Not Issued	159	02/20/1997	SIMULTANEOUSLY MEASURING TEMPERATURE AND STRAIN USING OPTICAL FIBER MICROCAVITIES	SINGH, HARMEET
<u>60288681</u>	Not Issued	159	05/04/2001	High-pressure waferless auto clean for silicon etch application	SINGH, HARMEET
<u>60304902</u>	Not Issued	159	07/11/2001	CFx polymer precoat acting as solid source of fluorine for waferless auto clean (WAC)	SINGH, HARMEET
<u>60328796</u>	Not Issued	159	10/15/2001	Tunable multi-zone gas injection system	SINGH, HARMEET
<u>60455943</u>	Not Issued	159	03/18/2003	Automated data entry method and device	SINGH, HARMEET
<u>60686787</u>	Not Issued	159	06/01/2005	Tungsten silicide etch process with reduced etch rate micro-loading	SINGH, HARMEET

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Time: 16:11:43

Inventor Name Search Result

Your Search was:

Last Name = SQUIRES

First Name = EMILY

Application#	Patent#	Status	Date Filed	Title	Inventor Name
10298464	Not Issued	120	11/18/2002	OPTICAL MULTIPLEXER FOR COMBINING BEAMS OF DIFFERENT WAVELENGTHS AND POLARIZATIONS	SQUIRES, EMILY
10642016	6931034	150	08/15/2003	FEEDBACK MECHANISMS FOR STABILIZING A LASER SYSTEM	SQUIRES, EMILY M.
10690857	6937795	150	10/22/2003	COMBINATION WAVELENGTH MULTIPLEXER AND WAVELENGTH STABILIZER	SQUIRES, EMILY M.
10690858	Not Issued	30	10/22/2003	Optical grating based multiplexer device with power tap capability	SQUIRES, EMILY M.
07525077	5046815	150	05/17/1990	OPTICAL FIBER CABLING	SQUIRES, EMILY M.
07773525	5199098	250	10/09/1991	MOISTURE RESISTANT OPTICAL FIBER COATINGS WITH IMPROVED STABILITY	SQUIRES, EMILY M.

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